

**From:** Dana Dean  
**To:** R. Marshall  
**Date:** 5/9/2005 2:22:43 PM  
**Subject:** Re: In the Pipeline

Jay,

I have uploaded everything from the pipeline, a report is attached.

Please let me know if you have any questions.

Thanks,

Dana Dean, P.E.  
Senior Reclamation Hydrologist  
Utah Division of Oil, Gas, and Mining  
(801) 538-5320  
danadean@utah.gov

>>> "R. Jay Marshall" <jaymarshall@emerytelcom.net> 05/09/2005 10:27 AM >>>  
Dana:

1st qtr water samples are in the pipeline. Please update ALL samples including the ones not checked. I checked the boxes but they will not turn green. We had some unusual results due to the runoff.

If you have any questions please call.

R. Jay Marshall  
Project Manager  
UtahAmerican Energy, Inc.  
P.O. Box 986  
Price, Utah 84501

Phone:  
Work - (435) 637 5032 ext. 724  
Cell - (435) 650 3157

**CC:** Dave Darby; Karl Houskeeper

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OFFICIAL UPLOAD REPORT

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**OWNER: UtahAmerican Energy, Inc.**  
**MINE: HORSE CANYON**

**SITE TYPE: Spring**

SITE: L-11-G  
Laboratory: IML S0504042-001 Period:BASE  
Sample Date: 03/29/2005 Time: 11:00 Reported: 04/18/2005 Received: 04/04/2005

SITE: L-12-G  
Laboratory: IML S0504042-004 Period:BASE  
Sample Date: 03/29/2005 Time: 02:45 Reported: 04/18/2005 Received: 04/04/2005  
Comments: Sample taken from trough

SITE: L-7-G  
NO FLOW Date: 03/29/2005 Time: 11:45  
Comments: Frozen

SITE: L-8-G  
Laboratory: IML S0504042-002 Period:BASE  
Sample Date: 03/29/2005 Time: 12:45 Reported: 04/18/2005 Received: 04/04/2005

SITE: L-9-G  
Laboratory: IML S0504042-003 Period:BASE  
Sample Date: 03/29/2005 Time: 14:00 Reported: 04/15/2005 Received: 04/04/2005

SITE: RS-2  
Laboratory: IML S0504042-006 Period:OPER  
Sample Date: 03/31/2005 Time: 01:15 Reported: 04/18/2005 Received: 04/04/2005

**SITE TYPE: Stream**

SITE: B-1  
NO FLOW Date: 03/29/2005 Time: 09:45  
Comments: No Flow

SITE: HC-1  
Laboratory: IML S0504042-005 Period:OPER  
Sample Date: 03/31/2005 Time: 12:45 Reported: 04/18/2005 Received: 04/04/2005

SITE: L-1-S  
NO FLOW Date: 03/30/2005 Time:  
Comments: No Flow

SITE: L-13-S  
NO FLOW Date: 03/29/2005 Time:  
Comments: No Flow

SITE: L-14-S  
NO FLOW Date: 03/29/2005 Time:  
Comments: No Flow - did show evidence of recent minor flow

SITE: L-15-S  
NO FLOW Date: 03/29/2005 Time:  
Comments: No Flow

SITE: L-2-S  
NO FLOW Date: 03/30/2005 Time:  
Comments: No Flow

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OFFICIAL UPLOAD REPORT

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SITE: L-3-S

NO FLOWDate: 03/30/2005 Time:Comments: No Flow

SITE: RF-1

NO FLOWDate: 03/31/2005 Time: 13:35Comments: No Flow

**SITE TYPE: UPDES Permit discharge point**

SITE: L-4-S

NO FLOWDate: 03/30/2005 Time:Comments: No Flow

SITE: L-5-G

NO FLOWDate: 03/30/2005 Time:Comments: No Flow

SITE: UTG040013-002A

NO FLOWDate: 03/29/2005 Time: 09:55Comments: No Discharge - Ready for Donation

**SITE TYPE: Well**

SITE: IPA-1

Laboratory: FLD 20050329-1Period:BASESample Date: 03/29/2005 Time: 13:10Reported:Received:

SITE: IPA-2

Laboratory: FLD 20050329-2Period:BASESample Date: 03/29/2005 Time: 16:10Reported:Received:

SITE: IPA-3

Laboratory: FLD 20050329-3Period:BASESample Date: 03/29/2005 Time: 15:25Reported:Received: